

Electronic Acknowledgement Receipt

EFS ID:	2114719
Application Number:	09870009
International Application Number:	
Confirmation Number:	8419
Title of Invention:	NUCLEOTIDE SEQUENCE FOR IDENTIFYING A SOURCE OF GENETIC INFORMATION, AND DNA AND CELL INCLUDING THE SAME
First Named Inventor/Applicant Name:	Hisashi Kashima
Customer Number:	21254
Filer:	Fred Eugene Cooperrider
Filer Authorized By:	
Attorney Docket Number:	JP920000069US1
Receipt Date:	22-AUG-2007
Filing Date:	30-MAY-2001
Time Stamp:	23:22:14
Application Type:	Utility under 35 USC 111(a)

Payment information:

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Payment was successfully received in RAM	\$ 180
RAM confirmation Number	3699
Deposit Account	500510
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed	IDS.pdf	325300 cb05a5a02d4665c74993e3135d7d3107431f0d9b	no	7
Warnings:					
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2	Information Disclosure Statement (IDS) Filed	OA.pdf	481434 9eac935430306204e4eb984d5a0379952b9eac3a3	no	6
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3	Information Disclosure Statement (IDS) Filed	trans.pdf	546095 f4904499f9c2b29400a09e905eda8ab1372b0ea1a	no	10
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4	Information Disclosure Statement (IDS) Filed	BiochemistryDictionarySecondEdition1990.pdf	308431 23261775b583c20a9f6c0c06977094b9e035a950	no	2
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5	Information Disclosure Statement (IDS) Filed	CodonOptimizationforHigh-LevelExpressionofHumanErythropoietin-EPO-inMammalianCells.pdf	900175 5d279c74c9e7ba1d9e1771404524e04e08b620f	no	9
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6	Information Disclosure Statement (IDS) Filed	CommonDNASequenceswithPotentialforDetectionofGeneticallyManipulatedOrganismsinFood.pdf	1308490 fa2d78a745e3dc20e77b2b4518a030259303159	no	12
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7	Information Disclosure Statement (IDS) Filed	CytosineMethylationofGenomicDNA.pdf	427000 bb0ce9253de5e6e0f5321a5894b9298601180291	no	5
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8	Information Disclosure Statement (IDS) Filed	GeneReplacementbyHomologousRecombinationinPlants.pdf	1208229 e236e6135d2967434490875d4e4c9d4b789a59b	no	10
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9	Information Disclosure Statement (IDS) Filed	Non-Coding-mRNA-likeRNasDatabaseY2K.pdf	568235 7139f60527a5e6c9574ed4d8305b0b539a7171	no	5
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10	Information Disclosure Statement (IDS) Filed	RegulationofErythroid5-AminolevulinateSynthaseExpressionDuringErythropoiesis.pdf	1565714 ee6fa0c5a193c525c78283b4343e27a7ca2ab9c671	no	15
Warnings:					
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11	Information Disclosure Statement (IDS) Filed	TheColdShockDomainProteinLIN-28ControlsDevelopmentalTiminginCelegansandisRegulatedbythelin-4RNA.pdf	1330855 c64b15623c077428b485a556626dc0856d8e3d27	no	10
Warnings:					
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12	Information Disclosure Statement (IDS) Filed	TranscriptionControlRegionWithintheProtein-CodingPortionofAdenovirusE1AGenes.pdf	2292344 6a8b3a36c8b62abf7ec046c07d87d342c5d987345	no	13
Warnings:					
Information:					
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13	Fee Worksheet (PTO-06)	fee-info.pdf	8241 4e2967a9c6f0210a786de6954231a9e751e533a	no	2
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Total Files Size (in bytes):			11270543		

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New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.